

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method for submitting a document service request from a mobile device to a document processing device coupled to a first network and being adapted to communicate with one or more servers coupled to a second network, comprising:

establishing, from the mobile device, a first connection and a second connection with the document processing device;

specifying, at the mobile device, a document service request that includes a document identifier identifying a document in a first document format and its location on the second network;

submitting, from the mobile device over the first connection with the document processing device, the document service request together with a device identifier to an output server coupled to the second network;

receiving, at the mobile device over the first connection with the document processing device, the document in a second format from the output server; the second format of the document being an input format of the document processing device; and

resending, from the mobile device over the second connection with the document processing device, the document received from the output server in the second format to the document processing device for performing a specified document service thereon; and

wherein the first connection and the second connection are separate connections.

2. (Original) The method of claim 1, further comprising browsing, from the mobile device over the first connection with the document processing device, a file server coupled to the second network; said browsing providing the document identifier of the document having the first document format.

3. (Original) The method of claim 2, wherein the first connection and the second connection between the mobile device and the document processing device are wireless connections.

4. (Currently Amended) The method ~~according to~~ of claim 1, wherein the document service request is a job ticket that specifies a workflow defining a combination of two or more document services.

5. (Currently Amended) The method ~~according to~~ of claim 4, wherein the document processing device is adapted (a) to perform all document service requests specified in the job ticket or (b) to forward processed document result data and the job ticket to another document processing device to perform uncompleted ones of the document service ~~request requests~~ specified in the job ticket.

6. (Original) The method of claim 1, wherein the output server retrieves the document in the first format from the file server using the document identifier and converts the document into the second format using the device identifier.

7. (Original) The method of claim 1, wherein the first document format is different from the document in the second format.

8. (Original) The method of claim 1, wherein the device identifier identifies input formats that may be processed by the document processing device.

9. (Original) The method of claim 1, wherein said resending resends the document received from the output server together with properties of the document service request.

10. (Currently Amended) A method for submitting a document service request from a mobile device to a document processing device coupled to a first network and being adapted to communicate with one or more servers coupled to a second network, comprising:

establishing, from the mobile device, a first connection and a second connection with the document processing device;

specifying, at the mobile device, a document scan request that identifies a document service to be applied to a hardcopy document input to the document processing device;

submitting, from the mobile device over the first connection, the document scan request;

receiving, at the mobile device over the first connection, a scanned document from the document processing device; and

resending to a file server coupled to the second network, at the mobile device over the second connection, the scanned document received from the document processing device together with a location for storing the scanned document on the file server; and

wherein the first connection and the second connection are separate connections.

11. (Currently Amended) The method according to claim 10, wherein the document service request is a job ticket that specifies a workflow defining a combination of two or more document services.

12. (Original) The method according to claim 11, wherein the document processing device is adapted (a) to perform all document service requests specified in the job ticket or (b) to forward processed document result data and the job ticket to another document processing device to perform uncompleted ones of the document service request specified in the job ticket.

13. (Currently Amended) A mobile device for submitting a document service request to a document processing device, comprising:

a memory for storing control instructions of the mobile device; and

a processor coupled to the memory for executing control instructions of the mobile device; the processor in executing the control instructions:

establishing, from the mobile device, a first connection and a second connection with the document processing device;

specifying, at the mobile device, a document service request that includes a document identifier identifying a document in a first document format and its location on the second network;

submitting, from the mobile device over the first connection with the document processing device, the document service request together with a device identifier to an output server coupled to the second network;

receiving, at the mobile device over the first connection with the document processing device, the document in a second format from the output server; the second format of the document being an input format of the document processing device; and

resending, from the mobile device over the second connection with the document processing device, the document received from the output server in the second format to the document processing device for performing a specified document service thereon; and

wherein the first connection and the second connection are separate connections.

14. (Currently Amended) A method for controlling a plurality of document service ~~request~~requests at a mobile device to be carried out at a document processing device, comprising:

establishing, from the mobile device, a first connection and a second connection with the document processing device;

defining in a job ticket for an identified document received through the first connection at the mobile device a workflow that specifies two or more document service requests for which at least one of the plurality of document service requests is to be performed at the document processing device; and

transmitting from the second connection the job ticket from the mobile device to the document processing device upon receipt of input instructing the at least one of the plurality of document service request-requests to be carried out at the document processing device;

wherein the document processing device is adapted (a) to perform all document service requests specified in the job ticket or (b) to forward processed document result data and the job ticket to another document processing device to perform uncompleted ones of the document service ~~request-requests~~ specified in the job ticket; and

wherein the first connection and the second connection are separate connections.

15. (Original) The method according to claim 14, wherein the workflow includes multiple paths.

16. (Currently Amended) The method according to claim 15, wherein the plurality of document service requests include a scan service request and at least another document service request comprising ~~one~~ one of summarizing, OCRing, storing, and sharing.

17. (Withdrawn) A method for redirecting document service requests at a first document processing device using a mobile device, comprising:

receiving information at the first document processing device identifying a user of the mobile device;

identifying at the first document processing device those document service requests submitted by the user of the mobile device;

determining at the first document processing device status information concerning the user submitted document service requests; and

transmitting from the first document processing device to the mobile device the status information concerning the user submitted document service requests to allow the user of the mobile device to assess whether the first document processing device is capable of carrying out the user submitted document service requests; and

wherein in response to receiving from the mobile device at the first document processing device ones of the user submitted document service requests selected for redirection, the first document processing device redirects the ones of the user submitted document service requests selected for redirection to a second document processing device.

18. (Withdrawn) The method according to claim 17, wherein in response to receiving at the first document processing device a request for redirecting ones of the user submitted document service requests, the first document processing device providing the mobile device with a list of alternate document processing devices, which includes the second document processing device, for carrying out ones of the user submitted document service requests for selection by the user of the mobile device.

19. (Withdrawn) The method according to claim 18, wherein in response to the user at the mobile computing device selecting the second document processing device from the list of document processing devices, the mobile device transmits to the first document processing device the ones of the user submitted document service requests selected for redirection to the second document processing device.

20. (Withdrawn) The method according to claim 19, wherein the first document processing device provides the mobile device with directions to the second document processing device to which it redirected the ones of the user submitted document service requests selected for redirection.